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UNITED STATES DEPARTMENT OF AGRICULTURE
FOREST SERVICE
FOREST PRODUCTS LABORATORY
MADISON 5, WISCONSIN

Exchange of Translations Scheme
(British Commonwealth Forestry Conference)

Translation
No.

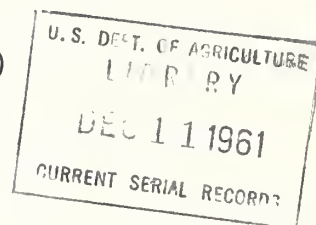
Author, Title, and Source

(a) Translations completed and distributed

- 448 ROBERT, A. & NOISILLIER, G. Possibilities for obtaining pulps in high yield by extraction with hydrotropic solvents. French. ATIP Bull. No. 2:102-115 (1961).
- 456 IVANOV, Iu. M. The internal stresses in wood in the process of drying. Russian. Woodworking Industry 1: 28-29 (1961).
- 457 LAKATOSH, B. K. The photoelectric defectoscopy of wood. Russian. Woodworking Industry 1:12-14 (1961).

(b) Translations being reproduced

- 451 KOLLMANN, F. Rheology and structural strength of wood. German. Holz als Roh- und Werkstoff, Vol. 19, No. 3, pp. 73-80, March 1961.
- 452 KUHNE, H. A contribution to the theory of the mechanical deformation behavior of wood. German. Holz als Roh- und Werkstoff, Vol. 19, No. 3, March 1961.
- 453 CIZEK, L. Fatigue strength and rheological properties of wood and wood-base materials. German. Holz als Roh- und Werkstoff, Vol. 19, No. 3, March 1961, pp. 83-85,
- 454 GILLWALD, W. A contribution toward the determination of the deformation of wood under oscillating load. German. Holz als Roh- und Werkstoff, Vol. 19, No. 3, March 1961, pp. 86-92.
- 458 KOLLMANN, F. & KRECH, H. Time strength and permanent strength fracture range and fatigue resistance of particle board. German. Holz als Roh- und Werkstoff, Vol. 19, No. 3, March 1961, pp. 113-118.



Translation
No.

Author, Title, and Source

(c) Translations scheduled

- | | |
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| 459 | RAK, J. The physical characteristics of spruce reaction wood. Drevarsky Vyskum, Rochik II, April 1959. |
| 460 | BARSKII, I. Ya. & BARDINSKAYA, M. The application of ultraviolet fluorescence microscopy to the study of cell wall lignin. Abstract in B.I.P.C. 32, No. 2:172-173, October 1961. |

Note: If you know of translations of the articles listed as Scheduled under (c) above, please let us know by Air Mail so that we may omit the work on them.

By: Donald G. Coleman, Chief
Division of Research Publications
and Information